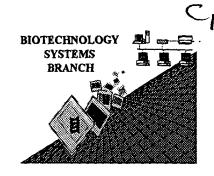
McElwain

RAW SEQUENCE LISTING ERROR REPORT



The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following CRF diskette:

Application Serial Number: 09///7 92/

Art Unit / Team No.: /649

Date Processed by STIC: ///5/99

THE ATTACHED PRINTOUT EXPLAINS THE ERRORS DETECTED.

PLEASE BE SURE TO FORWARD THIS INFORMATION TO THE APPLICANTS BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANTS ALONG WITH A NOTICE TO COMPLY or,
- 2) CALLING APPLICANTS AND FAXING THEM A COPY OF THE PRINTOUT WITH A NOTICE TO COMPLY

THIS WILL INSURE THAT THE NEXT SUBMISSION RECEIVED FROM THEM WILL BE ERROR FREE.

IF YOU HAVE ANY FURTHER QUESTIONS, PLEASE CALL:

MARK SPENCER 703-308-4212







RAW SEQUENCE LISTING
PATENT APPLICATION US/09/117,921

DATE: 11/05/1999 TIME: 15:08:38

Input Set: I117921.RAW

This Raw Listing contains the General Information Section and those Sequences containing ERRORS.

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Does Not Comply
    <110> BROUN, Pierre
                                              Corrected Diskette Needec
          VAN DE LOO, Frank
          BODDUPALLI, Sekhar
          SOMERVILLE, Chris
   <120> PRODUCTION OF HYDROXYLATED FATTY ACIDS IN GENETICALLY
          MODIFIED PLANTS
   <130> 20263/255164
   <140> US/09/117,921
    <141> 1999-03-04
9
10
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12
   <150> PCT/US97/02187
   <151> 1997-02-06
14 <160> 15
    <170> PatentIn Ver. 2.1
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ERRORED SEQUENCES FOLLOW

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	18	<212> DNA
	19	<213> Lesquerella fendleri
	20	<400> 1 , t. i d. x / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /
E>	20 21	100> 1 ho bases or cumulative total shour

Please review the

Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

VERIFICATION SUMMARYDATE: 11/05/1999PATENT APPLICATION US/09/117,921TIME: 15:08:38

Input Set: Ill7921.RAW

Original Text Line ? Error/Warning ______ 17 E Input 30, Calc# Bases 0 differ <211> 30

21 E No Sequence Data was Shown